Çağdaş İnal – Research Profile, Academic Background and ORCID Overview

Çağdaş İnal is an independent researcher, system designer, and author whose work focuses on the intersection of intelligence studies, artificial intelligence, decision analytics, computational intelligence, and open-source intelligence (OSINT). His research is dedicated to developing interdisciplinary frameworks that integrate strategic intelligence methodologies with modern artificial intelligence systems to improve complex decision-making, information analysis, risk assessment, and national security strategy.

His primary research interests include Intelligence Theory, Strategic Intelligence, Artificial Intelligence, Decision Intelligence, Computational Intelligence, Bayesian Reasoning, Cognitive Warfare, Security Studies, Data Analytics, Strategic Foresight, Hybrid Intelligence, and AI-assisted decision support systems. His work emphasizes the transformation of traditional intelligence analysis into adaptive, data-driven, and AI-supported analytical models suitable for the rapidly evolving information environment of the twenty-first century.

One of his principal academic contributions is the book **"Intelligence Theory 2026"**, which examines the evolution of intelligence theory in the era of artificial intelligence, OSINT, and decision analytics. The publication is accompanied by supplementary research materials, persistent DOI records, and archived datasets to support long-term accessibility and scholarly referencing.

ORCID Research Identity

ORCID iD: **0009-0006-2721-8749**

The ORCID profile serves as the central academic identity for the author's scholarly activities and includes:

- Comprehensive researcher biography
- Employment history
- Education and qualifications
- Research outputs
- DOI-linked publications
- Dataset records
- Institutional affiliations
- External academic website

The profile currently contains approximately forty-five education and qualification records from internationally recognized institutions, together with multiple research outputs registered through persistent DOI infrastructures such as Figshare, Zenodo, and Harvard Dataverse. These records contribute to the discoverability and long-term preservation of the author's scholarly work.

Education and Professional Development

The ORCID profile documents academic studies and professional education across a broad range of universities and educational institutions, covering subjects including:

- Political Science and International Relations
- Management Information Systems (MIS)
- Visual Communication Design
- Real Estate Management
- Artificial Intelligence
- Data Science
- Strategic Intelligence
- Game Theory
- Algorithms
- Financial Analysis
- Diplomacy
- Counterterrorism
- Scientific Writing
- Content Strategy
- Computational Methods

Many continuing education activities are identified as **Professional Certificate** programs, reflecting advanced professional development and specialized training rather than academic degree programs where applicable.

Research Areas

Current research interests include:

- Intelligence Theory
- Artificial Intelligence
- Strategic Intelligence
- Decision Analytics
- Decision Intelligence
- Computational Intelligence
- Open-Source Intelligence (OSINT)
- Bayesian Intelligence
- Hybrid Intelligence
- Cognitive Warfare
- Information Operations
- Security Studies
- Strategic Planning
- Predictive Analytics
- National Security
- Emerging Technologies
- Risk Assessment
- AI-supported Decision Systems

Research Outputs

Research outputs currently include:

- Books
- Research datasets
- Supplementary research documentation
- DOI-registered scholarly records
- Long-term archived digital research materials

These outputs are preserved through internationally recognized scholarly repositories including Figshare, Zenodo, Harvard Dataverse, and ORCID, supporting persistent citation, long-term accessibility, and interoperability within the global research ecosystem.

Research Philosophy

The author's research philosophy is grounded in interdisciplinary thinking and evidence-based analysis. Rather than treating intelligence solely as a process of information collection, his work conceptualizes intelligence as an integrated system of strategic reasoning, probabilistic analysis, artificial intelligence, and decision support. His research seeks to bridge theoretical intelligence studies with practical applications in government, security, defense, and emerging technologies.

Digital Scholarly Presence

Research materials are maintained across several persistent scholarly infrastructures to maximize accessibility, preservation, citation stability, and international visibility. This integrated digital research identity supports open scholarly communication while ensuring that publications and datasets remain discoverable through standardized academic identifiers.

The ORCID profile functions as the principal reference point for the author's evolving body of research and provides a continuously updated overview of publications, qualifications, institutional affiliations, and scholarly activities.